

## WEST Search History

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DATE: Wednesday, May 03, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT; PLUR=YES; OP=AND</i>			
<input type="checkbox"/>	L24	L23 and morpho\$ and bone and in vivo	14
<input type="checkbox"/>	L23	l1 and L22	14969
<input type="checkbox"/>	L22	@ay<=1990	1625428
<input type="checkbox"/>	L21	(5106748 or 5013649 or 4877864 or 5166058)and (neur\$10 or nerv\$8)	178
<input type="checkbox"/>	L20	L19 and (neur\$10 or nerv\$8)	3
<input type="checkbox"/>	L19	wang.in. and rosen.in. and wozney.in.	22
<input type="checkbox"/>	L18	L17 and death	2
<input type="checkbox"/>	L17	6800603 and (neur\$10 or nerv\$8)	2
<input type="checkbox"/>	L16	08260675 and (neur\$10 or nerv\$8)	0
<input type="checkbox"/>	L15	5618924 and (neur\$10 or nerv\$8)	9
<input type="checkbox"/>	L14	(5013649 or 5618924 or 5166058) and (neur\$10 or nerv\$8)	149
<input type="checkbox"/>	L13	L11 and (neur\$10 or nerv\$8)	37
<input type="checkbox"/>	L12	L11 and (neur\$6 or nerv\$6 or develop\$8)	94
<input type="checkbox"/>	L11	l9 not L10	121
<input type="checkbox"/>	L10	rueger.in. or kubersampath.in.	196
<input type="checkbox"/>	L9	L8 and (peptide or protein or polypeptide)	124
<input type="checkbox"/>	L8	L6 not l5	1556
<input type="checkbox"/>	L7	l3 not l5	16032
<input type="checkbox"/>	L6	l3 and cell	1573
<input type="checkbox"/>	L5	L4 and l2	118
<input type="checkbox"/>	(bmp2a.clm. or bmp2b.clm. or op-1.clm. or op-2.clm. or 60a.clm. or gdf-1.clm. or dpp.clm. or vgl.clm. or vgr-1.clm. or bmp3.clm. or bmp5.clm. or bmp6.clm.)		
<input checked="" type="checkbox"/>	L4		412
<input checked="" type="checkbox"/>	L3	l1 and L2	16150
<input type="checkbox"/>	L2	@ay<=1991	1735092
<input type="checkbox"/>	L1	(bmp2a or bmp2b or op-1 or op-2 or 60a or gdf-1 or dpp or vgl or vgr-1 or bmp3 or bmp5 or bmp6)	40927

END OF SEARCH HISTORY

08/937756

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Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L3	L2 and morphogen	60
<input type="checkbox"/>	L2	rueger.in. or kubersampath.in. or oppermann.in. or cohen.in. or ozkaynak.in. or pang.in.	6560
		((bmp2a or bmp2b or op-1 or op-2 or 60a or gdf-1 or dpp or vgl or vgr-1 or bmp3 or bmp5 or bmp6) and @ay<=1991 and cell not (bmp2a.clm. or	
<input type="checkbox"/>	L1	bmp2b.clm. or op-1.clm. or op-2.clm. or 60a.clm. or gdf-1.clm. or dpp.clm. or vgl.clm. or vgr-1.clm. or bmp3.clm. or bmp5.clm. or bmp6.clm.) and @ay<=1991 and (peptide or protein or polypeptide) not rueger.in. or kubersampath.in. ) and (neur\$10 or nerv\$8))	37

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<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L6 l3 and l4	4
<input type="checkbox"/>	L5 l3 and l4L4	0
<input type="checkbox"/>	L4 turner.xa. or turner.xp.	4063
<input type="checkbox"/>	L3 L2 and morphogen	60
<input type="checkbox"/>	L2 rueger.in. or kubersampath.in. or oppermann.in. or cohen.in. or ozkaynak.in. or pang.in. (((bmp2a or bmp2b or op-1 or op-2 or 60a or gdf-1 or dpp or vgl or vgr-1 or bmp3 or bmp5 or bmp6) and @ay<=1991 and cell not (bmp2a.clm. or bmp2b.clm. or op-1.clm. or op-2.clm. or 60a.clm. or gdf-1.clm. or dpp.clm. or vgl.clm. or vgr-1.clm. or bmp3.clm. or bmp5.clm. or bmp6.clm.) and @ay<=1991 and (peptide or protein or polypeptide) not rueger.in. or kubersampath.in. ) and (neur\$10 or nerv\$8))	6560
<input type="checkbox"/>	L1	37

END OF SEARCH HISTORY